Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 35494US1	SERIAL NO. 10/820,654
INFORMATION DISCLOSURE CITATION BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY) Sheet 1 of 1		APPLICANT: **Mark S. Haberbusch et al.**	
		FILING DATE: April 8, 2004	GAU: 3749

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date If Appropriate
JP	A	6,430,938	08/13/02	Royal et al.			
	B						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation
	C						

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

JP	D	Case Study: Toroidal Pressure, 2 pages, available on www.qinetiq.com at least as early as April 14, 2003.
JP	E	Pioneer Rocketplane Reusable Launch System, 6 pages, available on www.spacecoretech.org at least as early as December 25, 2002.
JP	F	"2.0 Vehicle Description", pages 2-1 through 2-14, at least as early as October, 2002.
JP	G	Andrew H. Weisberg et al., "Hydrogen Storage Using Lightweight Tanks", Proceedings of the 2002 U.S. DOE Hydrogen Program Review, pages 1-19.
JP	H	P.J. Mueller et al., "Hydrogen Storage System for a Mars Sample Return Mission: Analysis of a Non-Venting Approach", 32nd AIAA/ASME/SAE/ASEE Joint Propulsion Conference, July 1-3, 1996, pages 1-10.
JP	I	L.J. Salerno et al., "Terrestrial Applications of Zero-Boil-Off Cryogen Storage", *Commercial Cryocooler Applications*, Kluwer Academic/Plenum Publishers, 2001, pages 809-816.
JP	J	David Plachta et al., "An Updated Zero Boil-Off Cryogenic Propellant Storage Analysis Applied to Upper Stages or Depots in an LEO Environment", NASA/TM-2003-211691, June 2003, 13 pages.
JP	K	R. Ewald et al., "Cryogenic Equipment of Liquid Hydrogen Powered Automobiles", *Advances in Cryogenic Engineering*, Vol. 35, R. Ewald et al., Plenum Press, New York, 1990, pgs. 1777-1781.
JP	L	Gene D. Berry et al., "Hydrogen Storage and Transportation", U.S. Department of Energy, Doc. No. UCRL-JC-149882, July 24, 2003, 38 pages.
JP	M	Douglas G. Thorpe, "Space Shuttle with Common Fuel Tank for Liquid Rocket Booster and Main Engines (Supertanker Space Shuttle)", presented to The Space Transportation Propulsion Technology Symposium, June 25-29, 1990, pgs. 1135-1185.

Examiner: /John Pettitt/	Date Considered 07/17/2006

*Examiner: Initial if reference considered, regardless of whether citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.